

1 **ABSTRACT OF THE DISCLOSURE**

2 A calibration device for a two dimensional (2D) image display module includes
3 a securing member adapted to secure the lens to the box and having extensions
4 extending out from the box, multiple first elongated holes in opposite sides of the
5 backboard to correspond to the extensions and multiple second elongated holes in
6 opposite sides of the lens to align with the first elongated holes of the backboard such
7 that the extensions extending through the corresponding first elongated holes of the
8 backboard are able to extend through the second elongated holes of the lens. A riveting
9 device is provided to allow the lens to be pivotable relative to the box. Pivotal
10 movement of the cam in a cam hole in the lens is able to force the backboard to move
11 linearly and thus relative position between the lens and the backboard is adjusted.